

## Fluting paper specifications (Medium-Pap)

### Fluting 1: (High Performance Fluting) :

#### CHARACTERISTICS

TEST	STANDARD	GRAMMING		
Weight g / m <sup>2</sup>	ISO 536	110	120	140
Humidity %	EN20287	7 (±1.5)	7 (±1.5)	7 (±1.5)
CMT30	ISO 7263	198	216	252
SCT CD kN/m (ST)	ISO 9895	1.8	1.8	1.8

### Fluting 2: (Starched Fluting) :

#### CARACTERISTIQUES

TEST	STANDARD	GRAMMING		
Weight g/m <sup>2</sup>	ISO 536	110	120	140
Humidity %	EN20287	7 (±1.5)	7 (±1.5)	7 (±1.5)
CMT30	ISO 7263	165	180	210
SCT CD kN/m	ISO 9895	1.7	1.7	1.7

### Fluting 3: (Non Startched Fluting) :

#### CARACTERISTIQUES

TEST	STANDARD	GRAMMING		
Weight g/m <sup>2</sup>	ISO 536	90	100	140
Humidity %	ISO 287	7 (±1.5)	7 (±1.5)	7 (±1.5)
CMT30	ISO 7263	100	110	1.7

Analysis condition 25 ° C / 50% humidity.